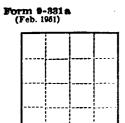
FILE NOTATIONS	
Entered in NID File	Checked by Chief
Entered On S R Sheet	Bapy N I D to Field Office
Location Map Minned	Approval Lettet
Card Indexed	Disapproval Letter
I W R for State or Fas Land	
COMPLETION DATA:	
Date Well Completed 2-31-54	Location Inspected
OWTA	Sond released
GWOSPAL	State of Fee Land
toe	THE PARTY OF THE P
Drit Log	
El 300 (No. ) 100	
£	GR. Micro
	onic Others
	2019년 4일 이 보다 되었다.

cc: Carter Oll 11f. Co.

(SUBMIT IN TRIPLICATE)

Budget Bureau 42-R358.2. Approval expires 12-31-52. SALT LAKE

Lass No. U-01023-C Unit HORSE BENCH (PENDING)

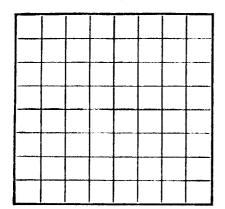


#### UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

### SUNDRY NOTICES AND REPORTS ON WELLS

Norton on the		Į.	AND THE PROPERTY OF MATERIAL CONTRACTOR	
1	ENTION TO DRILL	X	SUBSEQUENT REPORT OF WATER SHUT-OFF	
i	ENTION TO CHANGE PLANS		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.	- 1
1	ENTION TO TEST WATER SHUT-OFF	1	SUBSEQUENT REPORT OF ALTERING CASING.	- 1
	ENTION TO RE-DRILL OR REPAIR WELL		SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR.	-
1	ENTION TO SHOOT OR ACIDIZE	1	SUBSEQUENT REPORT OF ABANDONMENT	-
ł	ENTION TO PULL OR ALTER CASING		SUPPLEMENTARY WELL HISTORY	-
NOTICE OF INT	ENTION TO ABANDON WELL			1
	(INDICATE ABOVE BY CHECK MAR	K NAT	July 22 , 195	ᅺ
Gulii	cksen Federal	•••	•	
Well No.	is located 2169 ft. from	n. [	$\frac{1848}{S}$ line and $\frac{1848}{S}$ ft. from $\frac{1848}{W}$ line of sec. 20	)
		l	( <b>W</b> )	
SW/L (34 Sec. a	L Soc. 20 12 South and Sec. No.) (Twp.)	(Rar	17 East SeLePeMe (Meridian)	
Wild		rbo		
(1	Field) (County	or Bu	(State or Territory)	
The elevation	n of the derrick floor above sea le	evel	is 6669 ft.	
	DETA	ILS	OF WORK	
(State names of a	and expected depths to objective sands; show si ing points, and all	zes, w other	weights, and lengths of proposed casings; indicate mudding jobs, come r important proposed work)	nt-
7-22-54	TD 3850			
	well has been drilled three. No production was fou		nh the upper Wasatch and the basal In either zone.	
50001.	is proposed to drill eheed	s ta	the middle Wasatch at approximately	
			general section of the section of th	
			•	
I understand	that this plan of work must receive approval i	n <del>wri</del> t	ting by the Geological Survey before operations may be commenced.	
Company	EL PASO NATURAL GAS COMP	YNA		
Address	303 Tribune Building		A	
			Original Signed  R. E. JOHNSON	
	Sait Lake City, Utah		By	
·*************************************			Title Gas Engineer	
	U. S. GOVERNI	RENT PR	PINTING OFFICE 188437-4	

Form 9-830



U. S. LAND OFFICE U-CLO23-C
SERIAL NUMBER
LEASE OR PERMIT TO PROSPECT

# UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

### LOG OF OIL OR GAS WELL

	AIE WEL				dol:na	h 194		707 To	thusa	Blds.	Cal+ I	aka City.i
Compa	ny	L PASC	) NAIU	RAL GAS	COMPA	14 7	Address	wilder	•	Diago	1	.ake City,l Itah
												Jtah 
Well N	o <u>!</u>	Sec.	<b>20</b> <sub>1</sub>	r. 125 R.	ME M	leridian	SeLeP	•M•	Cou	nty		///
Locatio	n 2169	ft. N.	of .\$	Line ar	nd 1048	ft. 3006	of W	Line of	Secti	on 20	Eleve	ation 6005
Th	e inform	ation g	iven he	erewith is	a comp	lete and	correct	t record of	the we	ll and all	l work d	lone thereon
			•	· 		C,		Tit	le	es Eng	ineer	
						ition of t	he well	at above	date.			
Comme	enced dri	lling	yluk	4		19 54	Finish	ed drilling		luly 30		, 19 54
		Ü						R ZONES				
	;	••		:		(Denote g	0 ,					* *
												*****
No. 2,	from			. to ;	••	••	No. 5,	from		to		**************
No. 3,	from			. to			No. 6,	from		to		
	!			3	MPOR <sup>7</sup>			SANDS				
No. 1,	from	None		. toN	lone		No. 3,	from	<b></b>	to		
No. 2,	from			. to			No. 4,	from		to		
	<del>_</del>				C/	ASING	RECOR	RD		· · · · · · · · · · · · · · · · · · ·		
Size casing	Weight per foot	Threa	ds per ch	Make	Amoun	t Kind	of shoe	Cut and pul	led from	Perfor From—	ated To—	Purpose
	1,0,0	8	RD	SPANG	182	2   B	AKER	The second of the second secon				SURFACE
of shot	acked?! or	or bridg	es Were	put in to to	भागा कार्या भागा कार्या	(5) (1961).	4 1177 TO 10	<del>n-been dym</del> aterial used	canted, gi	<del>ve dute, -i</del> , <u>, and resu!</u>	<del>res-positio</del> 1 <u>3.0f. Pum</u>	mand-rumber bing of halland.
AIU II	is of the gr e reasons	eatest in	nportane	e to have a lis results	complete If ther	6 7 3 6 31 6 100 7 5	<b>经</b>	<ol> <li>Please st s made in t</li> </ol>	ate in de he casing	rail the dat r, state full	es of red y, and if	illing, together any casing was m, and rumber
												AT PRINTING OFFICE
									]	8 - 43094-2	J. S. 30V1KHM	MI PRINTING OFFICE
				MUDD	ING A	ND CEI	MENTI	NG REC	ORD			
Size casing	Where a	et	Numb	er sacks of ce	ment	Meth	od used	Mud	ravity	An	nount of m	nud used
9-5/8	194			120		Circ	ulatad		ė			
											*******	
					PLUG	S AND	ADAP'	TERS		1		
Heavin	g plug—	Materia	al			Lengt	h		D	epth set		
Adapte	rsMat	erial				Size -						
					SHC	OTING	RECC	ORD		<del></del>		
Size	81	ell used		Explosive us	sed	Quantit	y D	ate De	pth shot		Depth clear	ned out
-												**************
***************************************			1			TOOLS	TISED		,			****************
				•							and the second	Application of the continue to the con-

OLD MARK

cc: Carter Co. (5

(SUBMIT IN TRIPLICATE)

Land Office SALT LAKE CITY
Lease No. U-01,023-C

Unit HORSE BENCH (PENDING)

# UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

NOTICE OF INTENTION TO DRILL		SUBSEQUENT REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE PL	ANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	
IOTICE OF INTENTION TO TEST WATE	ER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING	
IOTICE OF INTENTION TO RE-DRILL C	OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR.	1
NOTICE OF INTENTION TO SHOOT OR	( )	SUBSEQUENT REPORT OF ABANDONMENT	- 1
NOTICE OF INTENTION TO PULL OR A	1 <b>X</b> 1	SUPPLEMENTARY WELL HISTORY	·- - <b></b> -
NOTICE OF INTENTION TO ABANDON V	WELL		
(INDICAT	TE ABOVE BY CHECK MARK NAT	URE OF REPORT, NOTICE, OR OTHER DATA)	
	***	July 30	19 <u>5</u>
Gullicksen Federal	,	Million and the conference (Es) is	
ell No is locate	ed 2169ft. from	$\begin{bmatrix} \mathbf{k} \\ \mathbf{k} \end{bmatrix}$ line and $\begin{bmatrix} \mathbf{k} \\ \mathbf{k} \end{bmatrix}$ ft. from $\begin{bmatrix} \mathbf{k} \\ \mathbf{k} \end{bmatrix}$ line of sec	20
SW Sec. 20 (4 Sec. and Sec. No.)	12 South 17 Ea	ge) (Meridian)	
(Field)	Carbor (County or Sub	O UTAN helivision) (State or Territory)	•
ne elevation of the derrick	floor above sea level	is 6669 ft.	
,			
	DETAILS	OF WORK	
ate names of and expected depths to	objective sands; show sizes, w	eights, and lengths of proposed easings; indicate mudding jobs, important proposed work)	come
30-54 Ran Schlumberg	objective sands; show sizes, wing points; and all other	eights, and lengths of proposed easings; indicate mudding Jobs, important proposed work)  No commercial production indicateds	11
30-54 Ran Schlumberg is proposed to	objective sands; show sizes, wing points, and all other ger to TD 5136. It plug end abandor	eights, and lengths of proposed easings; indicate mudding jobs, important proposed work)  No commercial production indicateds in with plugs set at the following de	11
30-54 Ran Schlumberg is proposed to	objective sands; show sizes, wing points, and all other ger to TD 5136. It plug end abandor	eights, and lengths of proposed easings; indicate mudding jobs, important proposed work)  No commercial production indicateds in with plugs set at the following de	11
30-54 Ran Schlumberg is proposed to	objective sands; show sizes, wing points, and all other ger to TD 5136. It plug end abandor	eights, and lengths of proposed easings; indicate mudding jobs, important proposed work)  No commercial production indicateds in with plugs set at the following de	11
30-54 Ran Schlumberg is proposed to 1,930 - 1,830 1,400 - 1,300 3750 - 3700	objective sands; show sizes, wing points, and all other ger to TD 5136. It plug end abandon w/10 sax cement w/25 sax cement	eights, and lengths of proposed easings; indicate mudding jobs, important proposed work)  No commercial production indicateds in with plugs set at the following de	11
30-54 Ran Schlumberg is proposed to 1,930 - 1,830 1,400 - 1,300 3750 - 3700	objective sands; show sizes, wing points, and all other ger to TD 5136. It plug end abandon w/10 sax cement w/25 sax cement	eights, and lengths of proposed easings; indicate mudding jobs, important proposed work)  No commercial production indicateds in with plugs set at the following de	11
30-54 Ran Schlumberg is proposed to	objective sands; show sizes, wing points, and all other ger to TD 5136. It plug end abandor w/10 sax cement w/25 sax cement w/25 sax cement	eights, and lengths of proposed easings; indicate mudding jobs, important proposed work)  No commercial production indicateds in with plugs set at the following de	11
70-54 Ran Schlumberg is proposed to 1,930 - 1,830 1,400 - 1,300 3750 - 3700 3370 - 3320	objective sands; show sizes, wing points, and all other ger to TD 5136. It plug end abandor w/10 sax cement w/25 sax cement w/25 sax cement w/25 sax cement w/25 sax cement	eights, and lengths of proposed easings; indicate mudding jobs, important proposed work)  No commercial production indicateds in with plugs set at the following de	11
30-54 Ran Schlumberg 1s proposed to 1,930 - 1,830 1,400 - 1,300 3790 - 3700 3370 - 3320 2350 - 2300 210 - 170	objective sands; show sizes, wing points, and all other ger to TD 5136. It plug end abandor w/10 sax cement w/25 sax cement	eights, and lengths of proposed easings; Indicate mudding Jobs, important proposed work)  No commercial production indicateds in with plugs set at the following de	11
1930 = 1,830 14,00 = 1,300 3750 = 3700 3370 = 3320 2350 = 2300 210 = 170	objective sands; show sizes, wing points, and all other ger to TD 5136. It plug end abandor w/10 sax cement w/25 sax cement	eights, and lengths of proposed easings; indicate mudding jobs, important proposed work)  No commercial production indicateds in with plugs set at the following de	11
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Budget Bureau 42-R358.2 Approval expires 12-31-52

(1	Peb. 1	951)	 c <b>c</b>

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Less No. U-04023-C
Unit HORSE BENCH (PENDING)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

### SUNDRY NOTICES AND REPORTS ON WELLS

· · · · · · · · · · · · · · · · · · ·		u l
NOTICE OF INTENTION TO DRIE	<b>Ц</b>	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHA	NGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST	T WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING.
NOTICE OF INTENTION TO RE-I	DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR.
NOTICE OF INTENTION TO SHO	OT OR ACIDIZE	30B3EQUENT NEI ONT OF ABANDONIMENTEE
NOTICE OF INTENTION TO PULL	L OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABA	NDON WELL	
(I	INDICATE ABOVE BY CHECK MARK N	AUGUST 2 , 195
	located 2169 ft. from	S line and 1343 ft. from w line of sec. 20
(1/2 Sec. and Sec. No.)	(Twp.) (F	Enst Sa La Palle ange) (Meridian)
Wildent	Curtest	Subdivision) (State or Territory)
(Field)	(County or	Subdivision) (State or Territory)
	DETAIL	S OF WORK
-31-54 Plugged at The follow 1,030 - 1,030 1,130 - 1,300	ing points, and all others as a second or seco	
-31-54 Plugged as The follow 1,030 - 1,830 1,100 - 1,300 3750 - 3700	ing points, and all others abandoned TD 51  wing plugs ware sent w/10 seek coment w/25 seek coment	er important proposed work)
The folion  1,030 - 1,030  1,100 - 1,300  3750 - 3700  3370 - 3320	ing points, and all others absended TD 51  wing plugs ware sort w/10 sax coment  w/25 sax coment  w/25 sax coment	er important proposed work)
The follow 1:030 = 1:030 = 1:030 = 3750 = 3700	ing points, and all others abandoned TD 51  wing plugs was serion soft w/10 sax common w/25 sax common w/25 sax coment	er important proposed work)
The folion is a series of the folion is a se	ing points, and all others abandoned TD 51  wing plugs ware soft w/10 sax coment w/25 sax coment	er important proposed work)  25  casing eccording to USGS standards.
The folion   10/30 = 10/30   10/30 = 10/30   10/30   10/300   10/3	ing points, and all others abandoned TD 51  wing plugs ware soft w/10 sax coment w/25 sax come	er important proposed work)  256  225 ing according to USGS standards.  riting by the Geological Survey before operations may be commenced.
The folion   10/30 = 18/30   18/30 = 18/30   18/30   18/30   37/50 = 37/50   33/70 = 33/20   23/50 = 23/50   21/50   21/50   21/50   3	ing points, and all others abandoned TD 51  wing plugs ware soft w/10 sax coment w/25 sax coment	er important proposed work)  256  225 ing according to USGS standards.  riting by the Geological Survey before operations may be commenced.
The folion   1,030 = 1,830   1,030 = 1,830   1,100 = 1,300   3750 = 3700   3370 = 3320   2350 = 2300   210 = 170   dentification mari	ing points, and all others abandoned TD 51  wing plugs water soft w/10 sax coment w/10 sax coment w/25 sax com	easing according to USGS standards.
The folion in th	ing points, and all others abandoned TD 51  wing plugs ware soft w/10 sax coment w/10 sax coment w/25 sax come	er important proposed work)  256  225 ing according to USGS standards.  riting by the Geological Survey before operations may be commenced.
The folion  1:030 = 1:030  1:030 = 1:030  1:000 = 1:300  37:50 = 37:00  337:0 = 3320  2350 = 2300  210 = 170  dentification seri	ing points, and all others abandoned TD 51  wing plugs ware soft w/10 sax coment w/10 sax coment w/25 sax come	easing according to USGS standards.



#### (SUBMIT IN TRIPLICATE)

### Land Office SALT LAKE

Lease No. U-0/023-C

### Unit HOPSE BOXCH PERDING

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

#### SUNDRY NOTICES AND REPORTS ON WELLS

		1	11		1 44		
i i	NTENTION TO DRILL		ii .	T OF WATER SHUT-OFF			
1	NTENTION TO CHANGE PLANS		SUBSEQUENT REPOR	T OF SHOOTING OR ACIDIZING	3		
i	NTENTION TO TEST WATER SHU		SUBSEQUENT REPOR	T OF ALTERING CASING			
1	NTENTION TO RE-DRILL OR REP		SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR SUBSEQUENT REPORT OF ABANDONMENT				
NOTICE OF IN	NTENTION TO SHOOT OR ACIDIZ	ZE					
NOTICE OF IN	NTENTION TO PULL OR ALTER (	CASING	SUPPLEMENTARY WE	LL HISTORY			
NOTICE OF IN	VITENTION TO ABANDON WELL.	***************************************		~~~~~~			
***************************************	(INDICATE ABO	VE BY CHECK MARK N	ATURE OF REPORT, NOTIC	E, OR OTHER DATA)			
		-	J.	ly 12	1954		
Gut	lickenn Fede						
Well No	is located	2169 ft. from	S line and	$\frac{1}{2}$ ft. from $\frac{1}{2}$ line	of sec. 20		
SU/4	Section 20 1	2 South 17	tast S.L.	B.A.			
(36 000.	Wildcat			Meridian)			
	(Field)	Cerb	ubdivision)	(State or Territors			
The elevation	on of the Handleston	ing Sabove sea level	:. N/10 a				
THE CICYALI	on of the dental most						
		DETAILS	S OF WORK				
(State names of	and expected depths to object	ive sands; show sizes,	weights,'and lengths of important proposed w	proposed easings; indicate mu	dding jobs, coment-		
7-lugh Wall	soudded Y.D. 205	•			•		
7-5-54 Ren ! 120 i	5 jts. 9-5/8" J-59 aks of casent, cli	5 1.0.0% murti	ice castry (19 mrtece	2°) sot at 194° i	ri th		
	B <b>for w</b> huf <b>ooff wift</b>		•		be commenced.		
	EL PASO NATURA						
Address	303 Tribune Bu	illding					
	Sait Lake City	. Utah	<b>D.</b>	Chiginal Signe	ed <del></del>		
			Бу	D. E. LOCKET			
				•			
			Title	Petroleum Eng			
,		U. S. GOVERNMENT PI		Petroleum Eng			

Cable tools were used from feet to feet, and from feet to feet Plugged and abandoned July J. Put to producing 19-54.  The production for the first 24 hours was barrels of fluid of which % was oil; % emulsion; % water; and % sediment Gravity, °B6.  If gas well, cu. ft. per 24 hours Gallons gasoline per 1,000 cu. ft. of gas Rock pressire, lbs. per sq. in EMPLOYEES Driller Driller Driller Driller Driller Sax Coment K8843888.  Legal To To Total Feet Sax Coment K8843888.  Legal Ligal Li	Rotary tools we	ere used from	feet to	5136 feet, and from feet to feet
The production for the first 24 hours was barrels of fluid of which	Cable tools were	used from	feet to	feet, and from feet to feet
The production for the first 24 hours was barrels of fluid of which	Plugged and	abandoned	DA	TES
emulsion; % water; and % sediment.  If gas well, cu. ft. per 24 hours Gallons gasoline per 1,000 cu. ft. of gas Rock pressure, lbs. per sq. in EMPLOYEES Driller Driller Driller Driller Driller Driller SCRMATION SECOND SEE GEOLOGICAL REPORT FROM— TO— TOTAL FLET SAX Cement 188845185x  1,930 1,930 1,930 1,900 1,900 1,900 25 1,000 1,900 25 1,000 1,900 25 1,000 1,900 25 1,000 1,900 25 1,000 1,900 25 1,000 1,900 25 1,000 1,900 25 1,000 1,900 25 1,000 1,900 25 1,000 1,900 25 1,000 1,900 25 1,000 1,900 25 1,000 1,900 25 1,000 1,900 25 1,000 1,900 25 1,000 1,900 25 1,000 1,900 25 1,000 1,900 1,900 25 1,000 1,900 1			-5 <del>4</del>	Put to producing, 19
Rock pressure, lbs. per sq. in  EMPLOYEES  Driller  Drill	The produ	ction for the first 2	4 hours was	barrels of fluid of which% was oil;%
Rock pressure, lbs. per sq. in    Complete	emulsion;	% water; and	% sediment.	Gravity, °B6.
Driller Drille	If gas well	, cu. ft. per 24 hour	;  8	Gallons gasoline per 1,000 cu. ft. of gas
Driller Drille	Rock press	ure, lbs. per sq. in.	***************************************	
PROME TO TOTAL FRET Sax Cement WANTERS   Logor State of the face o	-		ЕМРІ	OYEES
PLUGGING REPORT  TO-  TOTAL PEET  Sax Cement  Sax Ceme		ļ	, Driller	Driller
1.930	*************		, Driller	, Driller
1.930	DI LICC	NG DEPOST	FORMATI	N. RECORD SEE CENTOCICAL DEDOOT
1.930 1.00 2.750 2.370 2.370 2.300 2.300 2.100 2				HODITAMION
1400 5750 to 5700 5700 250 to 3320 2500 210  Identification marker set in surface casing with caments  Identification marker set in surface casing with caments				Jua Lumani
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